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INFORMATION REPORT

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25X1A

COUNTRY

list Germany

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**SUBJECT** 

1953 Planned Production of the Ministry of Mining and Smelting

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THE DOCEMEN CONTAIN LEFT LAND AFFECTING THE SATIONAL DEFINISH OF THE SHITED STATES, WINNER DE MEANING OF THE 18, SECTIONS 753 AND 784. OF THE 8.5, SECTIONS 753 ATTOR OF 155 CONTRETS TO GE VILEY BY AN UNAUTHORIZED PERSON IS PROMINITED BY LAW THE SET DUCTION OF THE FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

SOURCE

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The attachment gives the 1953 production plan for the East German Ministry of Mining and Smelting, doth the amounts and total values of planned production are shown.

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Plan Nur er	Product	it of Quantity	lyp) Flaund Production. Total Amount	1953 Planned Production Total Value in 1,000 DM (*Messwert*)
	GRAND TOTAL	1,060 DM	<del></del>	7,253,072
10 23 30	ELECTRIC POWER	Million Kilowatt-hou	ar 288.5	8,655
	MINING			75.014
11. 12.11.	Iron Ore  a. from the quarries b. reclaimed from the waste heaps	tons Fe content	448,400 (395,900) ( 52,500)	20,177
11 12 13	Copper ore	tons Cu content	17,345	17,345
11 12 14	Concentrated lead ore	tons Pb content	4,150	967
11 12 15) 11 12 16)	Concentrated tin ore	tons Sn content	530	1,248
11 12 17	Concentrated arsenic ore	tons As content	225	82
11 12 180	Concentrated antimony ore Concentrated zinc ore	tons Sb content	165	141
11 12 19	Nickel ore	tons an content	2,800	588
11 12 34	Concentrated tungsten ore	tons	20,000	100
11 12 35	Crude dolomite	tons WO3 content	130	1,733
11 12 36	Sinter dolomite	tons	242,000	1,987
11 12 37	Ferruginous limestone	tons	108,300 206,000	4,874
11 13 21	Fluorspar	tons	9,300	1,820
11 13 230	Barium sulphate	tons	9,000	809 314
11 13 25	Pyrite	tons	14,000	280
	METALLURGY		30	991,389
13 11 00	Pig iron	tons	1,260,000	110 214
13 11 10	a. Thomas pig iron	W-110	( 459,000)	117,318 ( 27,540)
13 11 200	b. Foundry pig iron		( 276,000)	(32,028)
13 11 300	c. Steel pig		( 475,000)	(52,250)
13 11 400	d. Spiegeleisen		( 50,000)	(5,500)
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Unit of Quantity 1953 Planned Production 1953 Planned Froduction Total Plan Number Product Total Amount Value in 1,000 DM ('Messwert') 2,185,000 ( 365,000) (1,687,000) ( 153,000) 277,180 ( 33,120) 13 12 000 13 12 103 13 12 300 Crude steel ingots a. Thomas steel tons (218,356)SM steel ( 25,704) Electric steel 57,462 6,358 390,100 Semi-finished products for rolling mills 13 13 100 13 13 100 1,865 Semi-finished forged products tons Rolled steel incl. semi-finished products 13 13 200 for forging and pressing plants
a. Semi-finished products for forging 278,135 tons 1,283,006 13 13 200 ( 22,140) (110,000) and pressing plants 150,080 827,006 13 14 100 Miscellaneous rolled iron tons 13 14 110 13 14 140 13 14 140 13 14 141 13 14 151 13 14 150 13 14 151 13 14 152 13 14 152 13 14 153 13 14 153 13 14 160 13 14 179 9,450 88,100 9,940 (7,700) "I" and "U" profiles, NP 8 - 18
"I" and "U" profiles NP 20 and over
Railroad tracks 70,000 60,000 75,000 (55,000) (20,000) b. C. Standard rails Field railway rails 510,000 Bar steel Bar steel, general purpose, up to 30 mm. Bar steel, general purpose, over 30 mm. High-grade bar steel (126,600)(370,020) (13,380) 62,000 Band steel f. Rolled wire g. Other misc. rolled irons

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		2,00,001		APTA
Plan Number	Product.	Unit of Opentities	1953 Planned Production Total Amount	1953 Planned Production Total Value in 1,000 DM ('Messwert')
13 14 200 13 14 210 13 14 211 13 14 215 13 14 215 13 14 219 13 14 220 13 14 230 13 14 231 13 14 231 13 14 232 13 14 235 13 14 240	Rolled Plate  a. Roay facts 5 mm. and over  Roller sheets Ship's sheets Hisc. heavy sheets will accome specifications Hisc. industrinisheets 5 mm. b. Rodium sheets 1 mm. Dynama wheets Trensionan sheets 1251 sheets 13 2 ///. Is at sheets 13 2 ///. d. sheets bands, took steel, steel		252,000 26,700 ( 30,000) ( 30,000) ( 12,700) ( 114,000) 26,800 ( 30,000) ( 4,000) ( 17,500) ( 2,500)	67,637 63,927 ( 8,650) ( 8,850) (12,596) (33,631) 5,360 12,710 ( 3,430) ( 2,340) ( 6,000) ( 066) 5,690
13 14 300 13 14 400	Steel tires Seamless pices	vons tons	30 <b>,00</b> 3 36, <b>0</b> 03	14,178 4,050
13 15 000% 13 15 000b	Soldered gai this the call (4, ex- Soldered boile, give	Whs Sme	24,000 9,000	5,448 2,700
13 16 100 13 16 110 13 16 120 13 16 210 13 16 300 13 16 500	a. Cold railed application as Cold railed board attail b. Spring band start Drawn rod products Pipes, cold raileum (kaltnachgezogen Forged bar stack	tons tons tons tons	16,000 (15,650) (15,650) (48,000 6,000 3,800	4,000 (3,912) ( 83) 12,220 1,584 5,570
13 17 000 13 17 100 13 17 200 13 17 300 13 17 990	Iron Alloys  a. Formodifican (mail &5 %) b. Formodifican (mail &5 %) c. Formodifican (m.F. carb) d. Misc. Iron alloyo	Lons	71,920 (40,080) (18,580) (12,760) (500)	43,917 (21,374) (13,222) (8,596) (825)

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25X1A

SECRET ATT CHARNT Plan Number Product Unit of Quantity 1953 Planned Production 1953 Planned Production Total Total Amount Value in 1,000 DM ('Messwert') 13 18 100 13 18 100 13 18 100 13 18 200 13 18 200 Refined and electrolytic copper P 2 Production (Sub-contract) P 3 Production (Sub-contract) 29,350 4,800 tons 37,973 tons 4,940 16,000 tons Refined and electrolytic lead P 2 Production (Sub-contract) Zinc and zinc alloys from recastings 19,725 1,400 3,800 tons 5,677 tone 413 798 13 18 310 13 18 410 13 18 420 13 18 500 13 18 600 tons Crude tin tons 476 1,190 Pure tin tons 350 492 Nickel tone 200 11 Selentum tons 13 18 710 13 18 800 13 18 900 13 18 912 13 18 917 Aluminum and recastings tons 7,000 6,102 Magnesium and alloys 750 164 tors 938 301 Misc, metals tons a. Antimony b. Bismuth (113) (21) (30) tons tons 13 18 919 Metallic arsenic ٥. tons 13 19 000 13 19 100 13 19 210 alloys in ingots Metal 4,801 (1,800) (1,486) Brass and tombac tons 1,500 b, Red brass (Rg 5) 13 19 220 13 19 310 13 19 400 13 19 500 13 19 600 tons 1,250 Bronze tons 800) Bearing metal (WM 10) Soldering tin, 30 % basis d. tons 400 62) e. tons 300 417) Type metal tons go Hard lead tons 174) 13 21 000 Wirebars 53,000 tons 63,600 13 22 000 13 22 100 13 22 200 13 22 300 Rolled products of nonferrous metals a. Rolled products of copper tons 11,960 20,568 3.901) 2,488) 2,200) 1,500) tons b. Rolled products of brass c. Rolled products of bronze tons tons 490) d. Rolled products of nickel 805) 13 22 400 tons

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Plan Number	Product	Unit of Quantity	1953 Planned Production Total Amount	1953 Planned Froduction Total Value in 1,000 DM ('Messwert')
13 22 500 13 22 600 13 22 700 13 22 910 13 22 930	e. Rolled products of eluminum f. Rolled products of lead g. Rolled products of zinc h. Rolled products of i. Wolled products of mise. nonfere	tons	(3,700) (3,000) (4,00) (120) (500)	(5,743) (4,764) (940) (149) (1,695)
19 23 000 19 23 100 19 23 200 19 23 300 19 23 400	Precious motals a. Platinum b. Gold c. Silver d. Rhenium	kg. kg. kg. kg.	27 239.5 110,700 84	5,953 (103) (689) (3,985) (1,176)
13 89 900 28 84 2000) 28 84 3000) 28 81 3700 28 55 5100	Other onseedified nonferrous metal press.  a. Scal-finished products of gold and silver alloys  b. Refined silver c. Hest conducting band & resistant wire	±g. ∀g. te	- 22,400 2,500	2,750 (2,072) ( 88) ( 198)
28 35 2000 28 33 6100	d. Nickel matte e. Cast sinc alloy of fine zinc	tons tons	540 300	( 270) ( 122)
13 95 000 13 89 150	Sub-contract metallurgical work Chrom-nickel wire	tons	18	753 166
-	HEAVY MACHINE CONSTRUCTION		AG AND	42,051
23 19 990 24 16 000 24 17 000 25 11 170 39 91 110 39 95 110	Foundry equipment Cast steel rollers Cast iron rollers Spare parts for the coal industry Repairs for heavy machine construction Sub-contract work for heavy machine construction	tons tons tons	2,000 8,300 200	150 6,000 24,900 374 15

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Blan Number	Product	Unit of Quantity	1953 Fianned Production Total Amount	1993 Planned Production Total Value in 1.000 DM ('Messwert')
40 00 000	Steel construction	tons	13,110	10,600
40 10 000	a. Steel building construction	tons	(10,000)	(5,500)
40 30 000	b. Steel container construction	tons	(3,110)	(5,100)
	GENERAL MACHINE CONSTRUCTION		_	17,124
27 00 000	Chemical pumps and compressors	each	78	94
27 12 110	a. Centrifugal pumps	each	( 70)	(82)
27 15 000	b. Air bellows	each	(8)	( 12)
28 17 000	Parts and spare parts for the food			
33 99 100	processing industry		No Pa	910
33 99 100	Spare parts for machine construction construction machinery			1.120
	orner dozen laagiizhog			1,432
45 00 000	Mountings	tons	2,240	5,368
45 14 000	a. Mountings of misc. metals	tons	( 90)	(1,493)
45 15 000	b. Misc. mountings	tons	(2,150)	(3,870)
39 12 220	Metal bearings	each	400,000	9,200
39 99 120	Sub-contract work	***	·	120
	VEHICLE CONSTRUCTION	and sub-		15,542
46 11 820	Wheel sets	each	12,000	15,542
•		<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>		
	CASTINGS AND FORGINGS			85,414
47 11 110	Cast iron	tons	80,600	35,929
47 11 120	Temper cast	tons	4,000	1,541
				-

25X1A

SECRET Plan Number Product Unit of Quantity 1953 Planned Production 1953 Flanned Production Total Total Amount Value in 1,000 DM ('Messwert') 47 12 100 47 12 120 47 12 130 Steel castings 42,000 tons 25,859 (7,700) (34,300) Electric steel castings tons (6,801) (19,058) SM steel castings tons 47 13 000 47 13 110 47 13 120 Forged and drop forged steel pieces

a. Forged steel pieces

b. Drop forged steel pieces tons 37,600 14,673 (9,632) (5,041) (27,800) tons tons 9,800) 47 14 000 Nonferrous metal forged pieces (P2) 300 tons 1,320 47 20 000 Synthetic iron alloy (Zusatzeisen) tons 500 75 39 95 400 Sub-contract work for castings and forgings 600 47 15 000 47 14 120 47 15 130 47 15 140 47 15 150 47 15 170 47 15 990 Nonferrous metal castings tons 1,635 .417 Bronze castings a. tona (1,772) Brass castings (90) (85) (600) 306) 299) tons Red brass castinge tons đ, Aluminum castings tons Magnesium castings Lead castings tons (200) 745) 153 tons (200)IRON AND METAL GOODS 14.635 Metal products a. Rivets 48 00 000 744 (177) 48 21 000 48 22 000 kg. 700 Drawn wire under 100 kg. tensile strength 2,500 tons (490) 48 22 200 Drawn wire over 100 kg. tensile strength tons (77) 49 00 000 Metal goods and hardware 12,631 39 95 500 Sub-contract work for iron and metal goods 1,260

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Plan Number	Product	Unit of Quantity	1953 Planned Production Total Amount	1953 Flanned Production Total Value in 1,000 DM ('Messwert')
	ELECTRICAL EQUIPMENT	coes	(Miles	<u>6,68</u> 0
51 37 000	Wiring material ( 15 km. Falz tubing) ( 1,200 km. Kopex tubing) ( 500 km. steel tubing) ( 1,000,000 DM accessories)		<del></del>	6,680
	PRECISION EQUIPMENT AND OFFICS	ONES		25
58 15 990	Laboratory apparatus	-	-	25
	CHEMICAL INDUSTRY	****		20,602
61 14, 120 61 11, 510 61 15, 420 61 16, 400 61 18, 230 61 18, 330 61 18, 500 61 18, 600 61 18, 700 61, 19, 990 61, 35, 400 61, 35, 490 61, 49, 900 64, 32, 000	Industrial carbide Sulphuric acid Compressed oxygen Inorganic nickel compounds Copper sulphate Thomas meal Red lead Zinc oxide Zinc vitriol Arsenic compounds Misc. inorganic basic chemicals Pest control agents a. Arsenide of lime b. Misc. pest control agents Misc. special products Silver salts Lignite tar and light oils	tons tons 1,000 cu. m. tons tons tons tons tons tons tons tons	13,800 60,000 150 600 3,000 10,200 180 3,000 3,700 900 3,410 (3,000) (410) 44,000	3,795 4,197 123 360 900 2,856 108 540 370 550 917 2,971 (2,700) (2,71) 360 2,200 355

25X1A

- 10 -

SECRET

Plan Number	Product	Unit or quantity	1953 Planned Production Total Amount	1953 Planned Production Total Value in 1,000 DM ('Messwert')
	CONSTRUCTION MATERIALS	enet	<b></b> ,	10,095
72 11 110 72 90 990 73 11 000 73 11 100 73 11 200 73 90 141 73 90 990 73 90 147 74 11 510 74 11 900	Crude limestone in lumps Misc. building materials (Quarzite) Burnt lime a. Industrial lime in lumps b. Burnt lime for misc. purposes Slag liquid binder Misc. unspecified building materials Slag building materials Fire-proof clay, lumps and bricks Misc. fire-proof clay products	tons tons tons tons tons tons tons tons	164,000 30,000 79,000 (50,000) (29,000) 750 - 420,000 2,610 190	1,091 455 1,790 (1,150) ( 640) 23 5,189 1,250 284 13
	WOOD WORKING			519
81 11 110 81 11 113 81 11 996 81 12 000	Confrerous beams	1,000 cu. m. 1,000 cu. m. 1,000 cu. m. 1,000 cu. m.	1.40 0.20 0.15	433 63 20 3
	PROVISIONS	A4104	which the same of	288
93 33 000	Soft drinks	hl.	7,000	288